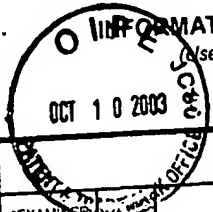


<b>INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary) 	ATTY DOCKET NO. RD-28584	SERIAL NO. 10/608,976
	Rodrigues	
	FILING June 27, 2003	GROUP 1751

### U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KW	3,852,113	12/3/1974	Yokota, et al.			
	4,005,053	1/25/1977	Briggs, et al.			
	4,565,684	1/21/1986	Tibbetts, et al.			
	4,572,813	2/25/1986	Arakawa			
	4,663,230	5/5/1987	Tennent			
	4,749,451	6/7/1988	Naarmann			
	4,816,289	3/28/1989	Komatsu, et al.			
	4,876,078	10/24/1989	Arakawa, et al.			
	5,024,818	6/18/1991	Tibbetts, et al.			
	5,036,580	8/6/1991	Fox, et al.			
KW	5,165,909	11/24/1992	Tennent, et al.			

### FOREIGN PATENT DOCUMENTS

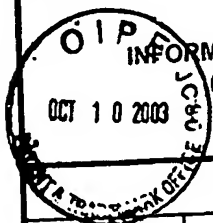
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
KW	EP 0 198 558	14.04.86	Europe				

### OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

KW	Philip G. Collins, et al. "Controlling the electronic properties of carbon nanotube bundles". <a href="http://www.nanotube.org/Abstracts/CollinsP.html">http://www.nanotube.org/Abstracts/CollinsP.html</a> . (1 page)
KW	P.A. Tesner, et al. "Formation of Carbon Fibers from Acetylene". Carbon 1970. Vol. 8. pp. 435-442.

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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
MM	5,256,335	10/26/1993	Byrd, et al.			
	5,300,553	4/5/1994	Yammanashi, et al.			
	5,354,607	10/11/1994	Swift, et al.			
	5,445,327	8/29/1995	Creehan			
	5,484,837	1/16/1996	Kung, et al.			
	5,556,892	9/17/1996	Pekala			
	5,589,152	12/31/1996	Tennent, et al.			
	5,591,312	1/7/1997	Smalley			
	5,591,382	1/7/1997	Nahass, et al.			
	5,591,832	1/7/1997	Koshijima, et al.			
MM	5,641,455	6/24/1997	Rosenlund, et al.			

**FOREIGN PATENT DOCUMENTS**

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
					YES	NO

**OTHER DOCUMENTS** (Including Author, Title, Date, Pertinent Pages, Etc.)

MM	M.S.P. Shaffer, et al. "Dispersions of Carbon Nanotubes: Polymeric Analogies". Department of Materials Science, Cambridge University. pp. 24-27
MM	"Conductive Plastics for Medical Applications". <a href="http://www.device-link.com/mddi/archive/99/01/009.html">http://www.device-link.com/mddi/archive/99/01/009.html</a> . pp. 1-11 (1999)

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*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KW	5,643,502	7/1/1997	Nahass, et al.			
	5,643,990	7/1/1997	Uehara, et al.			
	5,654,357	8/5/1997	Menashi, et al.			
	5,718,995	2/17/1998	Eichorst, et al.			
	5,744,235	4/28/1998	Creehan			
	5,830,326	11/3/1998	Iijima			
	5,872,177	2/16/1999	Whitehouse			
	5,919,429	7/6/1999	Tanaka, et al.			
	6,183,714	2/6/2001	Smalley, et al.			
	6,344,513	2/5/2002	Numata			
KW	5,651,922	7/29/1997	Nahass, et al.			

## FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS							TRANSLATION	
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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

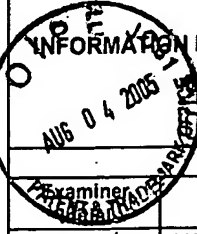
KW	"Tiny graphite 'tubes' create high efficiency conductive plastics" Conductive Plastics. <a href="http://www.fibrils.com/conplast1.htm">http://www.fibrils.com/conplast1.htm</a>
KW	"Unique Slough Resistant SRTM Series ESD Thermoplastic Product Line Offers Reduced Particle Contamination For Demanding Electronic Application". Hyperion Catalysis International. <a href="http://www.fibrils.com/esd.htm">http://www.fibrils.com/esd.htm</a>

EXAMINER

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01/05/2006

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PTO-1449		Attorney's Docket Number RD28584-1		Serial Number 10/608,976		
 INFORMATION DISCLOSURE STATEMENT BY APPLICANT <u>LIST OF ITEMS</u> (Use several sheets if necessary)		Name of Applicant David E. Rodrigues				
		Filing Date 06/27/2003		Group Art Unit 1751		
<b>U.S. PATENT DOCUMENTS</b>						
Examiner Initial	Document Number	Date	NAME	Class	Subclass	Filing Date If Appropriate
KMW	1. US 6,384,128	05/07/2002	Wadahara et al.			
	2. US 6,673,864 B2	01/06/2004	Patel et al.			
KMW	3. US 2002/0099128 A1	07/25/2002	Patel et al.			
<b>FOREIGN PATENT DOCUMENTS</b>						
Examiner Initial	Document Number	Date	COUNTRY	Class	Subclass	Translation YES NO
KMW	4. WO 2004/001107 A2	31.12.03	PCT			NO
<b>OTHER INFORMATION (including author, title, date, pertinent)</b>						
KMW	5. Japanese Patent Office and Derwent Abstract for JP 2002365427 A2 Publication date 18.12.02					
	6. Harry J. Barraza et al. "SWNT-Filled Thermoplastic and Elastomeric Composites Prepared by Miniemulsion Polymerization" NANO Letters, August 2002, Vol. 2, Number 8, pp. 797-802.					
	7. Cheol Park et al. "Dispersion of single wall carbon nanotubes by in situ polymerization under sonication" Chemical Physics Letters 364 (2002) pp. 303-308, 4 October 2002.,					
	8. A. Dufresne et al. "Processing and characterization of carbon nanotube/poly(styrene-co-butyl acrylate) nanocomposites" Journal Of Materials Science 37 (2002) pp.3915-3923					
	9. Application Serial Number 11/057,946; filed 02-15-2005, Jan Peter Keulen et al., ELECTRICALLY CONDUCTIVE COMPOSITIONS AND METHOD OF MANUFACTURE THEREOF (Available in IFW)					
	10. International Search Report PCT/US2004/020082 International Filing Date 22/06/2004					
KMW	11. International Search Report PCT/US 2004/026136 International Filing Date 12/08/2004					
EXAMINER			DATE CONSIDERED			
KMW			01/05/2006			
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		<b>Filing Date</b> 06/27/2003	<b>Group Art Unit</b> 1751			
<b>U.S. PATENT DOCUMENTS</b>						
<b>Examiner Initial</b>	<b>Document Number</b>	<b>Date</b>	<b>NAME</b>	<b>Class</b>	<b>Subclass</b>	<b>Filing Date If Appropriate</b>
KMW	US 2003/0092824 A1	05/15/2003	Bastiaens et al.			
I	US 2003/038279 A1	02/27/2003	Ishioka et al.			
KMW	US 2002/0183438 A1	12/05/2002	Amarasekera et al.			
<b>FOREIGN PATENT DOCUMENTS</b>						
<b>Examiner Initial</b>	<b>Document Number</b>	<b>Date</b>	<b>COUNTRY</b>	<b>Class</b>	<b>Subclass</b>	<b>Translation YES NO</b>
KMW	WO 01/95344 A1	13.12.2001	PCT			NO
I	WO 03/024798 A1	27.03.2003	PCT			NO
I	WO 03/080513 A2	02.10.2003	PCT			NO
I	WO 2004/059663 A1	15.07.2004	PCT			NO
I	WO 2004/097852 A1	11.11.2004	PCT			NO
I	EP 1 369 452 A1	10.12.2003	European			NO
I	EP 1 052 654 B1	28.01.2004	European			NO
I	EP 1 428 793 A1	16.06.2004	European			NO
KMW	EP 1 460 703 A1	22.09.2004	European			NO
<b>OTHER INFORMATION (including author, title, date, pertinent)</b>						
KMW	International Search Report PCT/US 2004/012109 International Filing Date 20/04/2004					
I	International Search Report PCT/US 2004/025651 International Filing Date 06/08/2004					
I	International Search Report PCT/US 2004/030864 International Filing Date 21/09/2004					
I	International Search Report PCT/US 2004/031061 International Filing Date 22/09/2004					
I	Application Serial Number 11/057946, Filed February 15, 2005, Keulen et al., ELECTRICALLY CONDUCTIVE COMPOSITIONS AND METHOD OF MANUFACTURE THEREOF (Copy enclosed)					
KMW	Japanese Abstract for JP 02-077442 Publication date 16.03.1990					
<b>EXAMINER</b> KMW			<b>DATE CONSIDERED</b> 01/10/2006			
* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicant.						

<b>PTO-1449</b> <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> <b><u>LIST OF ITEMS</u></b> (Use several sheets if necessary)		<div style="border: 1px solid black; border-radius: 50%; padding: 5px; display: inline-block;">             DEC 30 2004              U.S. PATENT &amp; TRADEMARK OFFICE           </div>		Attorney's Docket Number RD28584-1		Serial Number 10/608,976	
Name of Applicant Rodrigues				Filing Date 06/27/2003		Group 1751	
<b>U.S. PATENT DOCUMENTS</b>							
Examiner Initial	Document Number	Date	NAME	Class	Subclass	Filing Date If Appropriate	
<i>ICM</i>	1.	2,465,319	03/22/1949	Whinfield et al.			
	2.	3,047,539	07/31/1962	Pengilly			
	3.	3,847,867	11/12/1974	Heath et al.			
	4.	3,850,885	11/26/1974	Takekoshi et al.			
	5.	3,852,242	12/03/1974	White			
	6.	3,855,178	12/17/1974	White et al.			
	7.	3,972,902	08/03/1976	Heath et al.			
	8.	3,983,093	09/28/1976	Williams, III et al.			
	9.	4,115,475	09/19/1978	Foy et al.			
	10.	4,141,927	02/27/1979	White et al.			
	11.	4,195,015	03/25/1980	Deleens et al.			
	12.	4,230,838	10/28/1980	Foy et al.			
	13.	4,331,786	05/25/1982	Foy et al.			
	14.	4,332,920	06/01/1982	Foy et al.			
	15.	4,443,591	04/17/1984	Schmidt et al.			
	16.	4,455,410	06/19/1984	Giles, Jr. et al.			
	17.	4,492,382	01/08/1985	Hounsel			
	18.	4,559,164	12/17/1985	Kostelnik et al.			
	<i>ICM</i>	19.	4,637,945	01/20/1987	Masui et al.		
<b>EXAMINER</b>				<b>DATE CONSIDERED</b>			
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<b>U.S. PATENT DOCUMENTS</b>							
<b>Examiner Initial</b>	<b>Document Number</b>	<b>Date</b>	<b>NAME</b>	<b>Class</b>	<b>Subclass</b>	<b>Filing Date if Appropriate</b>	
	20.	4,839,441	06/13/1989	Cuzin et al.			
	21.	4,864,014	09/05/1989	Cuzin et al.			
	22.	4,871,613	10/03/1989	Akao			
	23.	4,876,033	10/24/1989	Dziurla et al.			
	24.	4,908,418	03/13/1990	Holub			
	25.	4,908,419	03/13/1990	Holub et al.			
	26.	4,966,729	10/30/1990	Carmona et al.			
	27.	4,968,418	11/06/1990	Rohr			
	28.	5,004,561	04/02/1991	Nomura et al.			
	29.	5,071,329	12/10/1991	Sano et al.			
	30.	5,093,435	03/03/1992	Harris et al.			
	31.	5,159,053	10/27/1992	Kolycheck et al.			
	32.	5,171,761	12/15/1992	Penco et al.			
	33.	5,227,038	07/13/1993	Smalley et al.			
<b>EXAMINER</b>				<b>DATE CONSIDERED</b>			
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ICM/34.	5,284,903	02/08/1994	Minnick				
	35. 5,300,203	04/05/1994	Smalley				
	36. 5,302,274	04/12/1994	Tomantschger et al.				
	37. 5,312,866	05/17/1994	Tsutsumi et al.				
	38. 5,385,970	01/31/1995	Gallucci et al.				
	39. 5,439,987	08/08/1995	Scott et al.				
	40. 5,514,748	05/07/1996	Isutsumi et al.				
	41. 5,516,837	05/14/1996	Tsutsumi et al.				
	42. 5,543,474	08/06/1996	Kawaki et al.				
	43. 5,556,517	09/17/1996	Smalley				
	44. 5,566,892	10/22/1996	Creehan				
	45. 5,571,875	11/05/1996	Tsutsumi et al.				
ICM/46.	5,604,284	02/18/1997	Ueda et al.				
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ICW/	47. 5,652,326	07/29/1997	Ueda et al.				
	48. 5,840,807	11/24/1998	Frey et al.				
	49. 5,863,466	01/26/1999	Mor				
	50. 5,866,647	02/02/1999	Massey et al.				
	51. 5,886,098	03/23/1999	Ueda et al.				
	52. 6,063,874	05/16/2000	Jin et al.				
	53. 6,103,413	08/15/2000	Hinton et al.				
	54. 6,111,031	08/29/2000	Puyenbroek et al.				
	55. 6,149,840	11/21/2000	Ardakani et al.				
	56. 6,149,848	11/21/2000	Makise et al.				
	57. 6,150,473	11/21/2000	Brown et al.				
	58. 6,156,256	12/05/2000	Kennel				
	59. US 6,187,823 B1	02/13/2001	Haddon et al.				
	60. US 6,248,262 B1	06/19/2001	Kubotera et al.				
	61. US 6,252,011 B1	06/26/2001	Scott				
	62. US 6,265,466 B1	07/24/2001	Glatkowski et al.				
	63. US 6,277,952 B1	08/21/2001	Dhawan et al.				
	64. US 6,284,832 B1	09/04/2001	Foulger et al.				
ICW/	65. US 6,299,812 B1	10/09/2001	Newman et al.				
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	66.	US 6,331,265 B1	12/18/2001	Dupire et al.			
	67.	US 6,346,189 B1	02/12/2002	Dai et al.			
	68.	US 6,365,069 B2	04/02/2002	Butler et al.			
	69.	US 6,368,569 B1	04/09/2002	Haddon et al.			
	70.	US 6,372,376 B1	04/16/2002	Fronk et al.			
	71.	US 6,376,057 B1	04/23/2002	Akao et al.			
	72.	US 6,379,795 B1	04/30/2002	Bisaria et al.			
	73.	US 6,407,922 B1	06/18/2002	Eckblad et al.			
	74.	US 6,426,134 B1	07/30/2002	Lavin et al.			
	75.	US 6,517,995 B1	02/11/2003	Jacobson et al.			
	76.	US 6,528,572 B1	03/04/2003	Patel et al.			
	77.	US 6,540,945 B2	04/01/2003	Kubotera et al.			
	78.	US 6,544,463 B1	04/08/2003	Luzzi et al.			
	79.	US 6,555,945 B1	04/29/2003	Baughman et al.			
	80.	US 6,576,341 B1	06/10/2003	Davey et al.			
	81.	US 6,599,446 B1	07/29/2003	Todt et al.			
	82.	US 6,630,772 B1	10/07/2003	Bower et al.			
	83.	US 6,634,321 B2	10/21/2003	Hussain et al.			
	84.	US 6,643,165 B2	11/04/2003	Segal et al.			
	85.	US 6,689,835 B2	02/10/2004	Amarasekera et al.			
	86.	US 6,734,262 B2	05/11/2004	Patel			
	87.	US 6,761,870 B1	07/13/2004	Smalley et al.			
	88.	US 6,790,425 B1	09/14/2004	Smalley et al.			
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<i>W</i>	89. US 2001/0010809 A1	08/02/2001	Haddon et al.				
	90. US 2001/0016608 A1	08/23/2001	Haddon et al.				
	91. US 2001/0023937 A1	09/27/2001	Patel				
	92. US 2001/0031900 A1	10/18/2001	Margrave et al.				
	93. US 2001/0041160 A1	11/15/2001	Margrave et al.				
	94. US 2002/0004028 A1	01/10/2002	Margrave et al.				
	95. US 2002/0031465 A1	03/14/2002	Saito				
	96. US 2002/0035170 A1	03/21/2002	Glatkowski et al.				
	97. US 2002/0039675 A1	04/04/2002	Braun et al.				
	98. US 2002/0046872 A1	04/25/2002	Smalley et al.				
	99. US 2002/0048632 A1	04/25/2002	Smalley et al.				
	100. US 2002/0053257 A1	05/09/2002	Brice et al.				
	101. US 2002/0068170 A1	06/06/2002	Smalley et al.				
	102. US 2002/0084410 A1	07/04/2002	Colbert et al.				
	103. US 2002/0085968 A1	07/04/2002	Smalley et al.				
	104. US 2002/0086124 A1	07/04/2002	Margrave et al.				
	105. US 2002/0088938 A1	07/11/2002	Colbert et al.				
	106. US 2002/0090331 A1	07/11/2002	Smalley et al.				
	107. US 2002/0091619 A1	07/11/2002	Yang				
	108. US 2002/0092613 A1	07/18/2002	Kuper				
	109. US 2002/0092983 A1	07/18/2002	Colbert et al.				
	110. US 2002/0092984 A1	07/18/2002	Colbert et al.				
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<i>W</i>	112. US 2002/0096634 A1	07/25/2002	Colbert et al.				
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			<b>Name of Applicant</b> Rodrigues			
			<b>Filing Date</b> 06/27/2003		<b>Group</b> 1751	
<b>U.S. PATENT DOCUMENTS</b>						
Examiner Initial	Document Number	Date	NAME	Class	Subclass	Filing Date if Appropriate
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	117.	US 2002/0102201 A1	08/01/2002	Colbert et al.		
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	122.	US 2002/0127162 A1	09/12/2002	Smalley et al.		
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	136.	US 2003/0001141 A1	01/02/2003	Sun et al.		
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[Signature]	156.	US 2003/0133865 A1	07/17/2003	Smalley et al.		
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	160.	US 2003/0164427 A1	09/04/2003	Glatkowski et al.		
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	166.	US 2003/0181568 A1	09/25/2003	Amarasekera et al.		
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	172.	US 2004/0186220 A1	09/23/2004	Smalley et al.		
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[Signature]	174.	US 2004/0232389 A1	11/25/2004	Elkovitch		
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<b>FOREIGN PATENT DOCUMENTS</b>							
Examiner Initial	Document Number	Date	COUNTRY	Class	Subclass	TRANSLATION YES NO	
JWW	75. WO 97/09272	13.03.97	PCT			NO	
	176. WO 97/15935	01.05.97	PCT			NO	
	177. WO 97/32646	12.09.97	PCT			NO	
	178. WO 98/05920	12.02.98	PCT			NO	
	179. WO 98/39250	11.09.98	PCT			NO	
	180. WO 00/17101	30.03.00	PCT			NO	
	181. WO 00/17102	30.03.00	PCT			NO	
	182. WO 00/26138	11.05.00	PCT			NO	
	183. WO 00/52710	08.09.00	PCT			NO	
	184. WO 01/17101 A1	08.03.01	PCT			NO	
	185. WO 01/30694 A1	03.05.01	PCT			NO	
	186. WO 01/38219 A1	31.05.01	PCT			NO	
	187. WO 01/49599 A2	12.07.01	PCT			NO	
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	190. WO 01/89013 A2	22.11.01	PCT			NO	
	191. WO 01/92381 A1	06.12.01	PCT			NO	
	192. WO 01/99146 A2	27.12.01	PCT			NO	
	193. WO 02/16257 A2	28.02.02	PCT			NO	
	194. WO 02/20402 A1	14.03.02	PCT			NO	
	195. WO 02/39051 A2	16.05.02	PCT			NO	
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	197. WO 02/055769 A1	18.07.02	PCT			NO	
JWW	198. WO 02/060812 A2	08.08.02	PCT			NO	
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<b>FOREIGN PATENT DOCUMENTS</b>						
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KWW	199.	WO 02/060813 A2	08.08.02	PCT		NO
	200.	WO 02/064868 A1	22.08.02	PCT		NO
	201.	WO 02/064869 A1	22.08.02	PCT		NO
	202.	WO 02/068170 A1	06.09.02	PCT		NO
	203.	WO 02/076430 A1	03.10.02	PCT		NO
	204.	WO 02/076724 A1	03.10.02	PCT		NO
	205.	WO 02/076888 A1	03.10.02	PCT		NO
	206.	WO 02/076903 A2	03.10.02	PCT		NO
	207.	WO 02/079082 A2	10.10.02	PCT		NO
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	214.	WO 02/100154 A2	19.12.02	PCT		NO
	215.	WO 02/100775 A2	19.12.02	PCT		NO
	216.	WO 02/44566 A1	06.06.02	PCT		NO
	217.	WO 03/004741 A1	16.01.03	PCT		NO
	218.	WO 03/005450 A2	16.01.03	PCT		NO
	219.	WO 03/007314 A1	23.01.03	PCT		NO
KWW	220.	WO 03/011755 A1	13.02.03	PCT		NO
	221.	WO 03/012722 A1	13.02.03	PCT		NO
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YWW	222. WO 03/013199 A2	13.02.03	PCT			NO
	223. WO 03/020638 A1	13.03.03	PCT			NO
	224. WO 03/040026 A2	15.05.03	PCT			NO
	225. WO 03/049219 A1	12.06.03	PCT			NO
	226. WO 03/070821 A2	28.08.03	PCT			NO
	227. WO 03/072679 A1	04.09.03	PCT			NO
	228. WO 03/076703 A1	18.09.03	PCT			NO
	229. WO 03/078317 A1	25.09.03	PCT			NO
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	234. EP 0 365 168 B1	19.05.99	European			NO
	235. EP 0 822 224 A2	04.02.98	European			NO
	236. EP 0 854 839 B1	24.04.02	European			NO
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YWW	240. EP 1 359 169 A2	05.11.03	European			NO

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XW	241.	Japanese Abstract for JP 2002273741 A Publication date 25.09.02	
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	243.	Japanese Abstract for JP 2001011344 A Publication date 16.01.01	
	244.	Japanese Abstract for JP 2002313147 A Publication date 25.10.02	
	245.	Japanese Abstract for JP 2003146632 A Publication date 21.05.03	
	246.	Cotton and Wilkinson, <i>Advanced Inorganic Chemistry</i> , Publisher: John Wiley & Sons 6th edition, Publication date March 1999, page 76	
	247.	J.G. Smith Jr., et al. "Carbon Nanotube/Space Durable Polymer Nanocomposite Films for Electrostatic Charge Dissipation" NASA Langley Research Center; 34th International SAMPE Technical Conference, Baltimore, Maryland, November 4-7, 2002	
	248.	International Search Report PCT/US 2004/012146 International Filing Date 20/04/2004	
	249.	Application Serial Number 10/675108 Filed Sept. 30, 2003, Ghosh et al., ELECTRICALLY CONDUCTIVE COMPOSITIONS, METHODS OF MANUFACTURE THEREOF AND ARTICLES DERIVED FROM SUCH COMPOSITIONS (Available in IFW)	
	250.	Application Serial Number 10/803694 Filed March 18, 2004, Charati et al., ELECTRICALLY CONDUCTIVE COMPOSITIONS AND METHOD OF MANUFACTURE THEREOF (Available in IFW)	
	251.	Application Serial Number 09/787,473; filed 03-16-2001 Jonh Margrave CHEMICAL DERIVATIZATION OF SINGLE-WALL CARBON NANOTUBES TO FACILITATE SOLVATION THEREOF, AND USE OF DERIVATIZED NANOTUBES (Available in IFW)	
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